

$$f(x) = a(\ln x + \frac{1}{x})$$

$$20000^{2} f(x) - \ln x + x + 2 = 0$$

$$2 \bmod f(x) = x ln x - (a+1)x + 1_{\square} a \in R_{\square}$$

$$(2a - 1)(\frac{f(x)}{X} + a + 1) + \frac{1}{X} + x + 2 = 0$$

$$300000 f(x) = x^3 - kx + k^2_0$$

400000
$$f(x) = e^{x} - a(x-2)^{2}$$
 $a > 0$ $f(x) = f(x)$

01000 f(x)000000 f(x)00000 m00000 m, \vec{e} 0

0200 $f(\vec{x})$ 0000000 d000000

$$500000 f(x) = xe^x - ax^2 - 2ax_0$$

01000 ^{f(x)}00000

0200 f(x) 00000000 a000000

$$f(x) = -\frac{t}{3}x^{2} + (2+t)x^{2} - 8x - 4t + 7$$

$$700000 f(x) = lnx - a\sqrt{x_0}$$

01000 ^{f(x)}00000

80000
$$f(x) = x^2 + bx + c_{000} y = f(x)_{00} \frac{1}{2} 0 f(\frac{1}{2})$$
 00000 y_{0000} 0100 b_0 0200 $f(x)$ 000000000 1 0000000 $f(x)$ 0000000000 10

900000
$$f(x) = \frac{1}{3}ax^2 - \frac{a+1}{2}x^2 + x + b$$
010000 $f(x)$ 00000

 $200 \ ^{ab} = (c_{00} \ ^{a}_{0000000} \ ^{a \neq 0}) \ 0000 \ ^{f(x)}_{00000000000} \ ^{a}_{00000000000} \ ^{(-\infty}_{0} \ ^{-1)} \cup (0 \ ^{\frac{1}{7}}) \cup (4 \ ^{+\infty}_{0}) \ 0000 \ ^{c}_{000}$

1000000
$$f(x) = x^2 - ax |ax - 2|_{\Box} (a > 0)_{\Box}$$

$$f(x) = (x^2 - 2x) \ln x + (a - \frac{1}{2}) x^2 + 2(1 - a) x + a$$
110000
$$(I)_{00} f(x)_{00000}$$

$$0 = a < -2 = 0 = f(x) = 0 = 0$$

$$12 = \frac{f(x)}{2x\ln a} - \frac{(x+a)\ln x}{2}$$

$$0100 a = e_{00000} y = f(x) 0 X = 1_{0000000}$$

0200000 ^{f(x)}000000

$$f(x) = \frac{1}{3}x^3 - ax^2 - 3a^2x + b(a > 0)$$

$$1 0 0 0 ^{f(x)} 0 ^{X=0} 0 0 0 0 0 0 ^{y=-3x+2} 0 0 0 0 ^{a_0} b_0$$

020000
$$f(x)$$
0000000 $\frac{b}{a^2}$ 000000

$$1400000 \xrightarrow{f(x)} 00 \ \forall x_0 \ y \in R_{000} \ f(x+y) - f(y) - x^2 - 2xy + 3x = 0_{00000} \ f_{020} = -1_0$$

$$0100 \xrightarrow{f(x)} 00000$$

$$D(x) = \frac{f(x)}{x} D(x) = H(2^{x} - 1) + \frac{2m}{2^{x} - 1} - 5m$$

$$\prod_{0} P(\frac{1}{2}) = \frac{a}{4} - \frac{1}{2} (\sqrt{e} - 1)^2 \prod_{0} P(x) \prod_{0} [0 - 1]_{0} = 0$$

$$200000 \stackrel{X \in [1_0^2]}{=} t \in [-4_0^4]_0 \stackrel{g(x)...}{=} m + t m_{0000000} m_{0000}$$

$$y = g(|x| + 3) + k \cdot \frac{2}{|x| + 3} - 11$$



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